Index of Claims								Application/Control No. 10) 6908 Exampler										Applicant(s)/Patent under Reexamination										
									-	. Xaii	111	ier	Г			٠.				A	t Uī	nit						
	1	√ Rejected _ (Through num Cancelled				me ed	neral) d			N	Non-El		lected			A		Appeal										
	=	Allowed	÷		Restricted						1	Int		terference		ice		0	Objected				•					
Claim	T	Date	•	·····] [Clain	1			Da	ite	<u> </u>				[Cli	aim	,			Date	e			7		
Original						Final	Original										Final	Original										
Y	7					5		+		_	1	\dashv	-	Н	\dashv	-		101	-	+	+	1		\vdash	-	-		
1 6	-	+++		\perp	<u> </u>		2	L								Ī		102		\top	+	\vdash		-	+	┨		
- P	-		- -	-		5				_ _	1	_						103			1	\Box		_	+-	1		
1	+-	╏═╏═┼═┼			- -	5		\perp	\sqcup	_	4	_	_	Щ	_	L		104			1		\neg	\neg	_	1		
16	+-	 			$\dashv \vdash$	5		ـ	$\vdash \downarrow$	+	4		_					105							\top	1		
16	+-	 	- -		┥┝	5		+-	$\vdash \downarrow$		4			\vdash	4	-		106	-1	\perp]		
8	+-		- -		→ -	5		+-	\vdash	+	+		_		\dashv	-		107	-	<u> </u> :	1_		\Box	\Box]		
9			\top	-	\dashv	5		+-	╁┼	\dashv	+		-	\dashv		-		108	-	- -	4		_	_				
0	1		1		7 -	60		\vdash	-	+	+	-+	\dashv		\dashv	-		109	-+		-	$\vdash \downarrow$		_	- -	1		
1					7	6		\top			+	+	\dashv	十	\dashv	\vdash		111			+-		-4	-+		1		
1 2	1 7		7		7 —	6		1	 		+-	→+	-	-	\dashv	\vdash			- -		4_		_			J		

Claim	· .	Date		Cla	im			D	ate			l [Claim	Т			Date				7
_ _	'	1 1 1			=		$\Gamma \Gamma$		\top	T		1		┰		$\overline{}$	T			_	-
Final				Final	Original			ŀ		1.	1		Final				1 [ı	J	1	1
F 교 달	1	1 1 1 1		;∈	Ē	ĺ	1 1		- 1		1 1	1 1	Final	J i		j		- 1		-	
		-		-	ō		1 1		-	1	1 1	1 [# E	} ,	1		1 1	-			
	- - - -	╅	-+-	$\vdash \vdash \vdash$			+			\bot	—	1 L					1	- 1		1	
			\dashv	-	51	_ _	\sqcup					l	101		\Box	\neg	77		\neg	_	1
		+			52				_			1	102				1	\neg	\neg	+	┪
B					53			П				1 [103		\dashv	\dashv	1-1	\dashv	+	+-	┨
 -			_		54			T		7		1	104	1-		- -	╂━┼	\dashv	+		┥
					55			\neg			 	1 ト	105	┼╌┤	-	-	╁╼┤		-	╄	4
					56	+-		\dashv	+	1	 	{		╂┷┤			+	_	-	4_	4
7		1 	\dashv		57		 	- -	+-	+-	 	-	106	1-1			\perp				
8		1 1 1 1		-					+-	₩		 	107	$\perp \downarrow$	_	·]
9				 - 	58		<u> </u>	4		—	<u> </u>		108	L. I	. 1				1		7
0	. - - -				59								109				\top	7		1	1
					60	_		_	1			Г	110		\neg	+-	\vdash			1-	┪
1		 			61			T	7-			Г	111			_	1	+	-	╆	┨
2					62							-	112	1-1						╁	-
3					63	$\dashv\dashv$	-	+	+-	1		-	113	╁─┼	-+-	-		+	+	╄	1
4			\neg		64	+	-	+	+-	1	-	-		\vdash	+	-	$\vdash \vdash$	4	—	1_	1
5	T 1 1	 			65	 	-	+	+	\vdash		-	114	$\vdash \downarrow$		-	_	_ _			_
6		 - - 			66			-	+			 -	115	<u> </u>							
7	- - -	╫╼┼╼┼				-			4-			L	116								1
8		 			67	-							117							1	1
 					68								118					1	1	 -	1
9					69				\top				119		\top	+			+-	╁─	1
20			_		70				1			<u> </u>	120	-	-		-+-	\dashv	+-	├	1
11		$I \cap I \cap I$			71			1.	1-			<u> </u>	121			+				├	ļ
12					72	++				-		-			-					<u> </u>	1
23					73	- 			+-	\vdash	\dashv	-	122	-				_		_	
24		 			74	++				-		-	1,23	_	_	4_4			1_		
25		 - 	┵┤╎			+-+						<u> </u>	124					.].	1		
26	- 	╂╼╂╼╁			75		-4-	┷	-		_	L	125		_]_						ĺ
27	+	 			76	\perp					_	- 1	126				\neg	1			
		 	_ _		77]	1				Г	127					十	+		ĺ
28					78			Т	7				128	_	-	1-1	-	+	+-		
29	, ,			1 7	79		· .	7				-	129	-	_	1-1			+		I
80				1 8	30		_ -	+	1	-		-	130			╁╌┼	- -	-	+-	<u> </u>	
31					31	+-+		+	+			-				+	-	- -	┸		
32			++ +		2	++		+	+		\dashv	\vdash	131	-	4	1		4			
33		 	 	—-! <i>*</i>	34:	++		+-				-	132	\bot	4_	\sqcup	\bot	1			
84		 -	╅┪┟		<u> </u>	+		+-	1-1	_		ļ	133				\bot		\perp		
35		 	- - 	\\ <u>_</u>	5	1		4_	\sqcup			L	134	L		LT	\top	T			
	╅┿┷┿		 	8	5	$\downarrow \downarrow \downarrow$		\perp					135		T		$\neg \vdash$	Τ		\dashv	
16	-		<u> </u>	8	6			L	\prod				136	_	1	T^{\dagger}	_	\top	1-1	\dashv	
37	4-1-1-1			8	7			Г		\top			137	_	+-	++	+	+	+	\dashv	
38				(8	8	1		\top	1-1	十	+-1	\vdash	138	-	+	 -	- -	+-		{	
39		711	T	8	9	1-1-		+		-		-	120		-			-	\vdash		
40			 		<u> </u>	 	+-	+-	$\vdash \vdash$			-	139	- -			-	-	\vdash	$ \bot $	
41	 		╅┪ ┡	9	-		-			+		<u> </u>	140		_	<u> </u>		_			
42	 		- -		' -			-	\vdash	-		_	141				\perp	L	LT		
48			+- -	9		 		<u> </u>	_	\perp		L	142			ΙT		Г		\neg	
	-}		 		3	\sqcup			Ш				143	\neg				1			
(41 · (45)	 	_ _	 	9	4					Τ.			144	_			\neg	1		\dashv	
45)	1-1-1-1			. 9			T			7			145	- -	1-		\dashv	-		\dashv	
46				9	6			1-		\dashv	1-1		146	- -	+-	-	-	-	-		
47			T	9	7		+-			+-	_	-	140	- -		-	-	 	-	_	
48		- - -	 -	9	R	- -	+-			-		-	147	-	1_				$\sqcup \bot$		
49	 - - -		1 -	9	5	-			+		_		148			_ _					
50	 		┽╌┤┝	_ <u>9</u>	2	-	-			_ _			149	_l_	LĪ			Π			
	<u> </u>	ll		10	U		1	1 1		-		1	150	1			1		-	_	